

ABSTRACT

The invention relates to a sterilization testing device comprised of a housing with a test chamber, an indicator placed therein, and with a supply for supplying the sterilization medium. According to the invention, the sterilization testing device consists of at least two housing parts (3) and (5) that are matched to one another. A supply channel (4) is made inside the housing part (3) and serves to supply the sterilization medium. The supply channel (4) is configured in such a manner that it forms the base body of the test chamber (1). The test chamber (1) accommodates the indicator (2) that indicates the completion of the sterilization process. Alternatively to this solution, the invention provides a variant, which is very effective with regard to manufacturing and which permits a quantitative statement regarding the sterilization. Webs are formed inside the housing in the at least partially meandering and/or spiral configuration of the supply channel. These webs, together with, at least in part, the lateral part(s) of the housing parts (3) and/or (5), form a portion of the supply channel (4). A supply channel (4) formed in this manner accommodates the indicator (2).